

ABSTRACT

In a wireless data communications system a method is provided for conducting out-of-band for management and other communications with access points.

The system operates under a first protocol, such as IEEE 802.11 protocol to provide

- 5 wireless data communications. The access points are provided with a second radio module for conducting wireless data communications using a second protocol, such as Bluetooth. A wireless terminal, operating as a Bluetooth master can access the processor in the access point to conduct management and other communications relating to the operation of the access point.

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